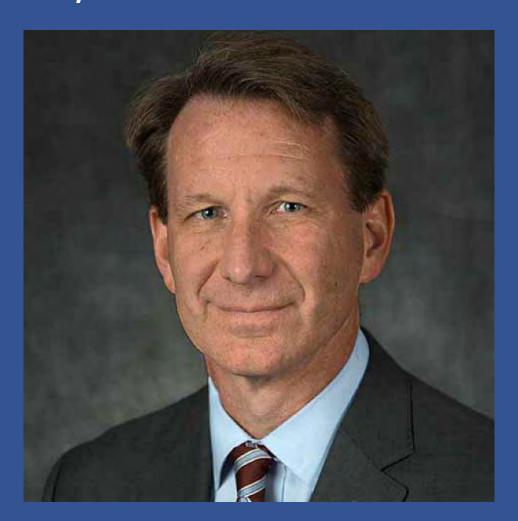


Swearing in of Debara L. Tucci, M.D., M.S., M.B.A. Director, NIDCD



Welcome Back, Ned! Norman E. Sharpless, M.D. Director, National Cancer Institute



Susan K. Gregurick, Ph.D.

Associate Director for Data Science Director, NIH Office of Data Science Strategy



Tara Schwetz, Ph.D.

Acting Director, NINR



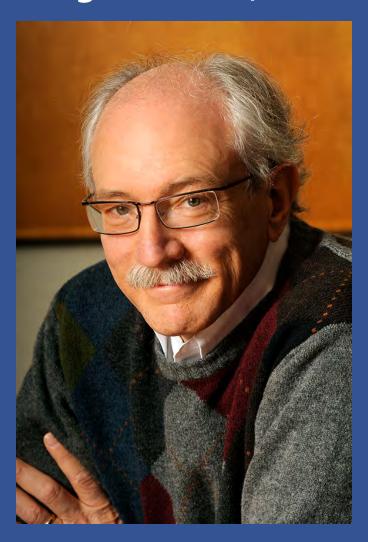
Santa Tumminia, Ph.D. Acting Director, NEI



Robert H. Carter, M.D. Acting Director, NIAMS



Rick Woychik, Ph.D.
Acting Director, NIEHS



Lawrence A. Tabak, D.D.S., Ph.D. Acting Director, NIDCR



John Ngai, Ph.D. Selected as Director, NIH BRAIN Initiative



Joshua Denny, M.D., M.S. Selected as Chief Executive Officer, All of Us Research Program



Stephanie Devaney, Ph.D.
Chief Operating Officer, *All of Us* Research Program



Eric DishmanChief Innovation Officer, *All of Us* Research Program





Congress Members Craig (MN), Foster (IL), Houlahan (PA), McBath (GA)

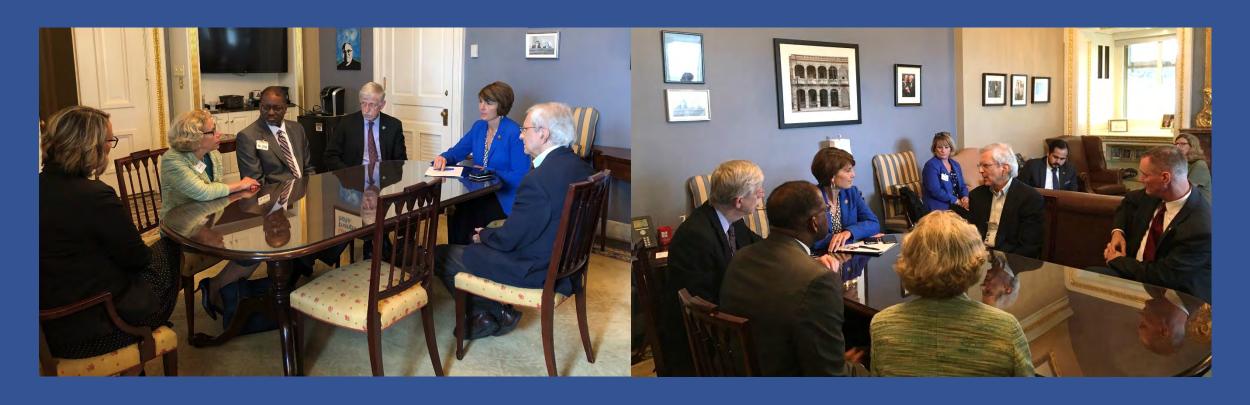
New Democrat Coalition



Congressmen Carter (TX), DeSaulnier (CA) Congressional Cancer Survivors Caucus



Congressional Task Force on Down Syndrome



House Freshmen Working Group on Addiction

Riggleman (VA), Cox (CA), Joyce (PA), Shalala (FL), Trone (MD), Lamb (PA), Lee (NV)



Cancer Immunotherapy Discussion with Nobel Laureate James Allison, Ph.D.; Congress Members DeLauro (CT), Fletcher (TX), Lowey (NY), Upton (MI)



September 11, 2019

House Appropriations Subcommittee Members

DeLauro (CT), Frankel (FL), Roybal-Allard (CA)



September 17, 2019

Congressman Flores (TX)





September 17, 2019

House Appropriations Subcommittee

Investments in Medical Research at Five Institutes and Centers of the National Institutes of Health



September 25, 2019

Visit to University of Kentucky With HHS Secretary Azar, Senator McConnell



October 7, 2019

Visit to U Mass Medical School, Worcester With Congressman McGovern



October 11, 2019

Black Maternal Health Caucus Roundtable

With Co-chairs Adams (NC) and Underwood (IL)



December 11, 2019



Maureen M. Goodenow, Ph.D. Director, Office of AIDS Research Esperanza (Hope) Award, Latino Commission on AIDS



June 7, 2019

NICHD Director Diana W. Bianchi, M.D. 2019 Pioneer Award, Intl Society for Prenatal Diagnosis



September 8, 2019

NIAID Director Anthony S. Fauci, M.D. Government Hall of Fame



September 19, 2019

W. Marston Linehan, M.D. Chief, Urologic Oncology Branch, NCI Samuel J. Heyman Service to America Medals



2019 Science and Environment Finalist

2019 Presidential Rank Award Meritorious Executive Recipients from NIH



Maria D. Joyce, MBA, CPA Chief Financial Officer, Clinical Center



Andrea T. Norris, MBA
Director,
Center for Information Technology

Awards ceremony, hosted by the Senior Executives Association, will take place on December 19, 2019

Nobel Prize Winners

Medicine or Physiology





Economic Sciences





King's College London Awards Larry Tabak an Honorary Doctor of Science Degree





At the Kennedy Center with Renée Fleming September 12, 2019



Joined by Charles Limb during the REACH's Justice Forum

NSO Presents 'Sound Health' Concert at NIH

September 26, 2019













Diane Rehm at CFC Kickoff October 16, 2019

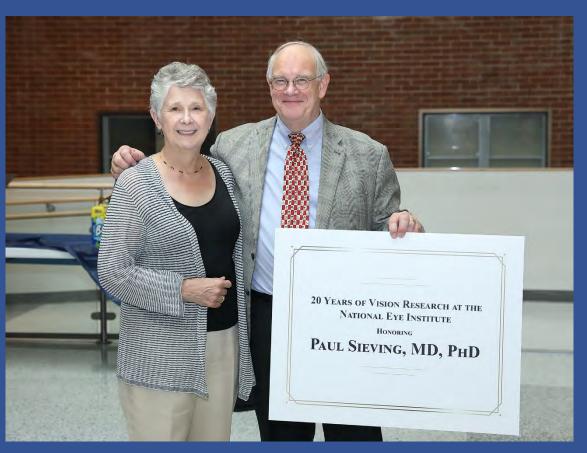


NIH and Canadian Institutes of Health Research Symposium



Paul A. Sieving, M.D., Ph.D.

Director, National Eye Institute Retired on July 29, 2019





Retirement Celebration on September 5, 2019

Linda S. Birnbaum, Ph.D., D.A.B.T., A.T.S.

Director, National Institute of Environmental Health Sciences (NIEHS) and the National Toxicology Program (NTP)

Retired on October 3, 2019







September 12, 2019 in Bethesda

Martha J. Somerman, D.D.S., Ph.D

Director, National Institute of Dental and Craniofacial Research



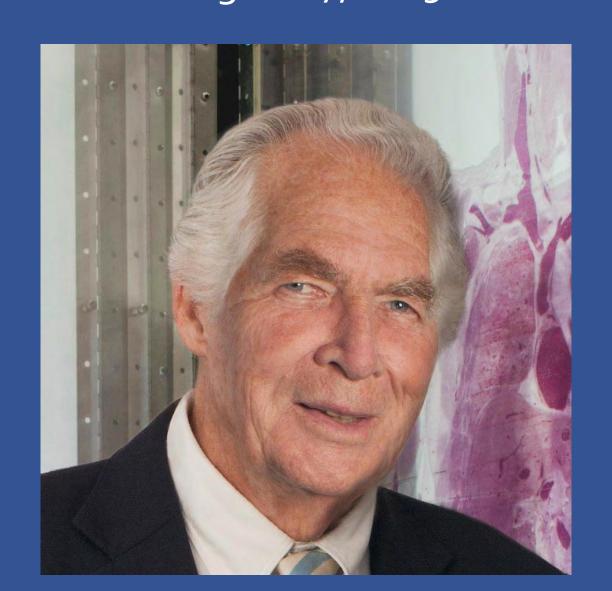
Retirement Celebration on December 11, 2019

In Memorian

James B. Wyngaarden, M.D. June 14, 2019



Donald A.B. Lindberg, M.D. August 17, 2019





Wednesday, November 20, 2019

Scientists find promising drug combination against lethal childhood brain cancers

Studies in cell and animal models reveal insights into cancer cells' vulnerability that could lead to new strategies against brain cancers.

Side effe directorsblog.nih.gov



Realizing the Dream of Molecularly Targeted Therapies for Cystic Fibrosis

Francis S. Collins, M.D., Ph.D. November 7, 2019

Monday, November 18, 2019

Pediatric drug trial finds benefit in teens with heart defect

Results from NIH-funded trial could extend patients' well-being.

Wednesday, October 2, 2019

Most kidney transplants between people with HIV have long-term success

Recipients living with HIV show no indication of secondary infection with donor HIV strain.

Wednesday, September 4, 2019

NIH, Cincinnati Children's scientists develop potential strategy against leukemia drug resistance

Two-pronged approach stymies AML escape plan, could have applications to many cancers.

Tuesday, September 10, 2019

Two commonly used uveitis drugs perform similarly in NIH-funded clinical trial

was more effective than mycophenolate mofetil at treating severe forms of the eye

Intensive blood pressure control may slow age-related brai

NIHDirector Prossure and white matter lesions.

Moderate calorie resulting adults significantly reduces heart and metabolic factors independent of weight loss

Friday, July 19, 2019

NIH publishes the largest genomic study on type 2 diabetes in sub-Saharan African populations

Researchers show critical association between diabetes and previously unlinked ZRANB3 gene.

The New York Times

Thanks, Mom and Dad

In the season of gratitude, several successful people reflect on what they most appreciate learning from their parents.

By Debra Weiner

Nov. 26, 2019

The Joy of Learning

DR. FRANCIS S. COLLINS

Director of the National Institutes of Health who led the international Human Genome Project.



Francis S. Collins as a toddler (lower right), around 1951, taking part in a jam session at the family home in Virginia's Shenandoah Valley. Back row, from left: Brandon Collins; mother, Margaret James Collins, father, Fletcher Collins Jr.; Front row, from left: Fletcher Collins III, Christopher "Kit" Collins, Francis S. Collins. Credit...via Francis Collins



Global Health Fellows Orientation



New NIH-BMGF Collaboration to Develop Gene-Based Cures for Sickle Cell Disease and HIV



2019 Grand Challenges Annual Meeting Addis Ababa, Ethiopia

October 28, 2019



Accelerating Medicines Partnership (AMP) Update





nature drug DISCOVERY

Parkinson disease.

Elie Dolgin

NEWS · 27 FEBRUARY 2019 · CLARIFICATION 01 MARCH 2019

Massive NIH-industry project opens Alzheimer's Dise portals to target validation

Five years in, the US\$360 million Accelerating Medicines

Partnership is yielding tools to speed up drug discovery for

rheumatoid arthritis, lupus, diabetes, Alzheimer disease and



Parkinson's Disease















Government

members

Non-profit

members





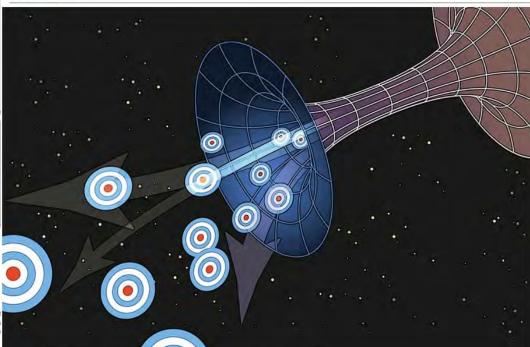
U.S. FOOD & DRUG

alzheimer's 93 association

GEOFFREY BEENE







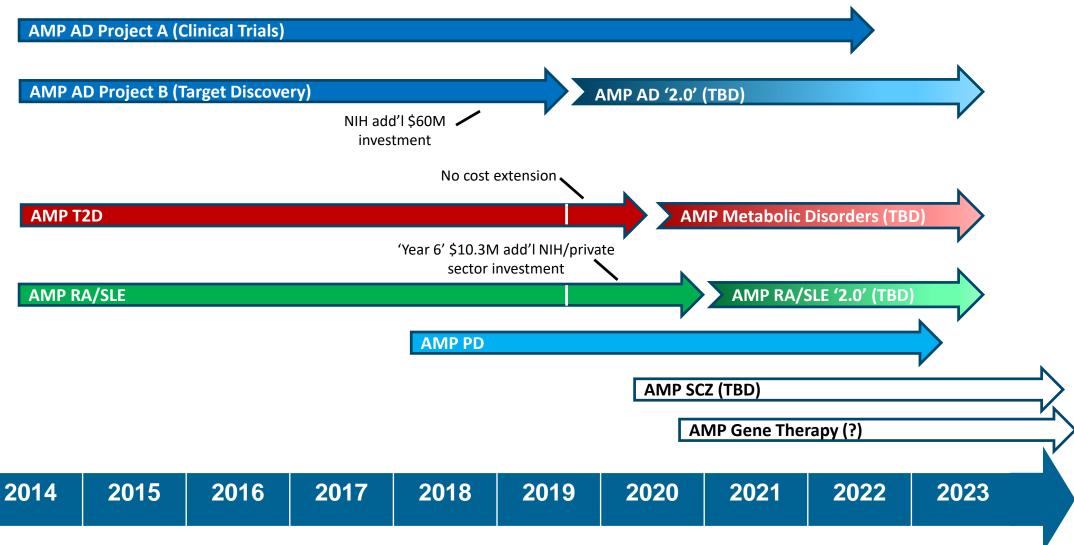




PhRMA

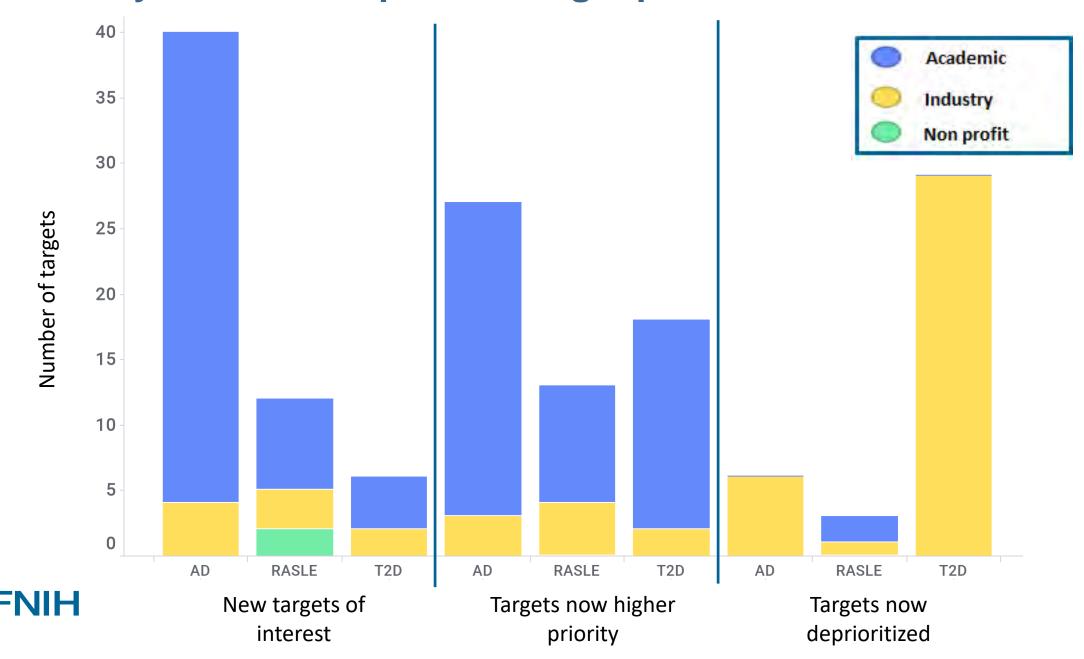
Credit: Image modified from normaals/iStock/Getty Images Plus

AMP Timeline





Summary of AMP's impact on target prioritization activities



Helping to End Addiction Long-term (HEAL) Update

